

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application.

The text of all pending claims (including withdrawn claims) is set forth below. Cancelled and not entered claims are indicated with claim number and status only. The claims as listed below show added text with underlining and deleted text with ~~striketrough~~. The status of each claim is indicated with one of (original), (currently amended), (canceled), (withdrawn), (new), (previously presented), or (not entered).

Listing of Claims:

1. (currently amended) A stabilized OLED device for emitting light of a specific color, comprising:
 - a) a metallic anode and a metallic cathode spaced from the metallic anode;
 - b) a light-emitting layer including a host and a dopant disposed between the anode and the cathode, the dopant selected to produce light having a spectrum containing light of the specific color;
 - c) a stabilizer provided in one of the device layers which improves the useful lifetime of the OLED device, wherein the stabilizer has an emission spectrum different from that of the light-emitting layer, and
 - d) wherein one of the electrode layers is semitransparent and the other one is substantially opaque and reflective such that the stabilized OLED device forms a microcavity that emits a narrow blue band light with the specific color.
2. (original) The OLED device of claim 1 wherein material for the semitransparent electrode layer includes Ag or Au, or alloys thereof.
3. (original) The OLED device of claim 1 wherein the material for the reflective electrode layer includes Ag, Au, Al, Mg, or Ca, or alloys thereof.

4. (original) The OLED device of claim 1 further including a hole-transporting layer disposed between the anode and the cathode.

5. (previously presented) The OLED device of claim 1 wherein the OLED device includes a hole-transporting layer and the stabilizer is provided in the light-emitting layer or the hole-transporting layer or both.

6. (previously presented) The OLED device according to claim 1 further including an electron-transporting layer and a hole-transporting layer and wherein the stabilizer is provided in such electron-transporting layer or in the light-emitting layer or in the hole-transporting layer or both.

7. (original) The OLED device according to claim 1 wherein the dopant produces blue light.

8. (previously presented) A color-conversion OLED device comprising:

- a) a metallic anode and a metallic cathode spaced from the metallic anode;
- b) a light-emitting layer including a host and a dopant disposed between the anode and the cathode, the dopant selected to produce blue light;
- c) a stabilizer provided in one of the device layers which improves the useful lifetime of the OLED device, wherein the stabilizer has an emission spectrum different from that of the light-emitting layer;
- d) wherein one of the electrode layers is semitransparent and the other one is substantially opaque and reflective such that the stabilized OLED device forms a microcavity that emits a narrow blue band light; and
- e) a color conversion layer including fluorescent material responsive to the blue light to re-emit a different colored light.

9. (original) A color-conversion OLED device of claim 8 wherein material for the semitransparent electrode layer includes Ag or Au, or alloys thereof.

10. (original) The color-conversion OLED device of claim 8 wherein the material for the reflective electrode layer includes Ag, Au, Al, Mg, or Ca, or alloys thereof.